



**CHAIR****Publication number:** WO2005072563**Publication date:** 2005-08-11**Inventor:** HOSOE ISAO (IT); TAKEUCHI HIROSHI (JP); ITO HIROYUKI (JP)**Applicant:** ITOKI CORP (JP); HOSOE ISAO (IT); TAKEUCHI HIROSHI (JP); ITO HIROYUKI (JP)**Classification:****- international:** **A47C1/032; A47C3/026; A47C3/18; A47C3/24; A47C7/40; A47C1/031; A47C3/00; A47C3/02; A47C3/20; A47C7/40; (IPC1-7): A47C7/54; A47C3/18; A47C3/24****- european:** A47C1/032B; A47C3/026; A47C3/18; A47C3/24; A47C7/40**Application number:** WO2005JP01230 20050128**Priority number(s):** JP20040024178 20040130; JP20040193934 20040630**Cited documents:** JP61159956U  
 JP10215978**Report a data error here****Abstract of WO2005072563**

A chair, comprising a leg column (1), a seat (3), and a back support (4). An intermediate support body (9) is fitted to the top end of the leg column (1), the seat (3) and a back frame (5) are fitted to the intermediate support body (9), and the back support (4) is fitted to the top end of the back frame (5) through a joint device (11). The seat (3) is formed in a rectangular shape in plan view, and horizontally swingably mounted on the intermediate support body (9). The back support (4) can be freely rotated about a first axis (13), and freely swung about a second axis (12). Since the seat (3) and the back support (4) can be changed in various attitudes, the chair can be changed in various use modes.

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